



Wildlife Biology Internship

Wildlife Surveys

Learning through experience...

The National Park Service is conducting inventory and monitoring surveys for several wildlife species in the Santa Monica Mountains of Southern California. Projects will assess the effects of habitat fragmentation and urban encroachment on the diversity and abundance of reptiles and amphibians, reproductive success of raptors, and diet of urban carnivores (coyotes and bobcats).

- Handle reptiles, amphibians, invertebrates & small mammals through pitfall trapping.
- Live trap small mammals for identification and collection of data.
- Monitor nesting raptors.
- Conduct stream surveys for breeding amphibians & invasive aquatic species.

To Qualify:

- ~ *Students and recent graduates are eligible.*
- ~ *Educational interest and experience in Biology, Ecology or Environmental Studies.*
- ~ *Knowledge of Excel and Access is helpful.*
- ~ *Ability to work well both independently or as a team.*

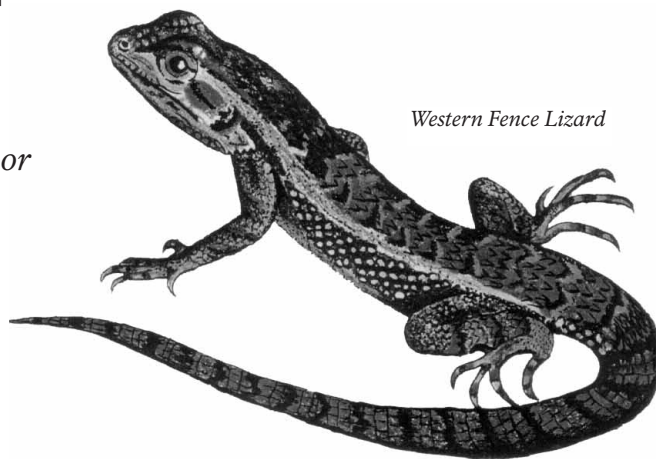
Work Conditions

- ~ *Substantial amount of walking in rough terrain.*
- ~ *Commitment of 12 weeks preferred.*
- ~ *Weekday work schedule, although specific schedules may vary.*
- ~ *Valid driver's license is required.*

How to Apply:

Send letter of application, resume, three references and unofficial transcript by e-mail to sheila_braden@nps.gov or regular mail to:

Sheila Braden, National Park Service
401 West Hillcrest Drive
Thousand Oaks, CA 91360
805-370-2394
www.nps.gov/samo/interns



Western Fence Lizard

We offer:

Flexible start dates

*Flexible start times
(16-40 hours per week)*

*Transportation
reimbursement
(\$10 per day)*

Housing may be available